

US 6294874 B1	Ceiling fan with a light	315/158 250/214AL; 315/159; 315/194; 31
US 6201351 B1	Ceiling fan with a light	315/159 315/155; 315/194
US 6107938 A	Infrared proximity and	340/825.72 307/117; 340/825.69
US 4527684 A	Ram supported sensor	192/130 192/134; 192/137
US 4255746 A	Emergency lighting ar	340/577 307/115; 307/130; 327/550; 340/
US 4199754 A	Circuit for an emerger	340/577 340/332; 340/333; 340/509; 340/
US 6940230 B2	Modular lamp controll	315/159 315/194; 315/291; 315/297; 315/
US 6874909 B2	Mood-enhancing illum	362/232 362/284; 362/806; 362/812
US 6725552 B2	Methods and apparat	33/286 33/227
US 6265984 B1	Light emitting diode di	340/815.4 340/815.45; 340/815.53; 345/31
US 5978196 A	Control system for the	361/103 315/309
US 5866887 A	Apparatus for detectin	235/98R 235/98C; 250/221; 377/6
US 5712623 A	Small-sized alarm dev	340/565 340/521; 340/546; 340/552; 340/
US 4827244 A	Test initiation apparat	340/514 340/309.16; 340/309.9; 340/515;
US 4549092 A	Control system for illu	307/116 340/529; 340/540; 340/552; 49/28
US 3634846 A	INTRUSION AND FIR	340/521 340/506; 340/529; 340/533; 340/
US 20040245472 A	Radiation detection system e.g. for controlling on/off of toggle switch	

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US 6294874 B1	Ceiling fan with a light	315/158	250/214AL; 315/159; 315/194; 31
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US 20040245472 A	Radiation detection system e.g.	for controlling on/off of toggle switch	
US 6940230 B2	Modular lamp controller	315/159	315/194; 315/291; 315/297; 315/3
US 6808283 B2	Sensitive lighting fixture	362/95	362/147; 362/260; 362/276; 362/3
US 6725552 B2	Methods and apparatus	33/286	33/227
US 6493128 B1	Chromogenic window	359/265	244/129.3; 349/16; 359/241; 359/
US 6298603 B1	Access control vestibule	49/68	109/3; 109/6
US 6265984 B1	Light emitting diode display	340/815.4	340/815.45; 340/815.53; 345/31
US 6201351 B1	Ceiling fan with a light	315/159	315/155; 315/194
US 6114967 A	Quake--alerter w/radio	340/690	200/61.45R; 200/61.47; 200/61.5
US 6039390 A	Chromogenic window	296/211	296/215; 349/16; 52/171.3; 52/78
US 5992094 A	Access control vestibule	49/31	109/6; 49/265; 49/346; 49/397
US 5866887 A	Apparatus for detecting	235/98R	235/98C; 250/221; 377/6
US 5361070 A	Ultra-wideband radar	342/21	
US 4754377 A	Thermally protected resistor	362/148	362/294; 362/364; 362/373
US 4527684 A	Ram supported sensor	192/130	192/134; 192/137
US 4156236 A	Mine roof movement resistor	340/690	405/259.1; 73/784

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US 6294874 B1	Ceiling fan with a light	315/158	250/214AL; 315/159; 315/194; 31
US 6107938 A	Infrared proximity and	340/825.72	307/117; 340/825.69
US 4255746 A	Emergency lighting ar	340/577	307/115; 307/130; 327/550; 340/
US 4199754 A	Circuit for an emerger	340/577	340/332; 340/333; 340/509; 340/
US 6940230 B2	Modular lamp controll	315/159	315/194; 315/291; 315/297; 315/
US 6725552 B2	Methods and apparatu	33/286	33/227
US 6265984 B1	Light emitting diode di	340/815.4	340/815.45; 340/815.53; 345/31
US 6201351 B1	Ceiling fan with a light	315/159	315/155; 315/194
US 5978196 A	Control system for the	361/103	315/309
US 4827244 A	Test initiation apparat	340/514	340/309.16; 340/309.9; 340/515;
US 4549092 A	Control system for illu	307/116	340/529; 340/540; 340/552; 49/28

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US 5418523 A	Earthquake motion de	340/690	200/61.45R; 200/61.51; 340/669
US 4873469 A	Infrared actuated cont	315/155	250/221; 250/342; 250/353; 250/I
US 4823051 A	Infrared actuated cont	315/155	250/221; 250/353; 250/DIG.1; 31
US 4717910 A	Detector and light ass	340/693.1	340/586; 340/628; 340/693.11; 34
US 6940230 B2	Modular lamp controll	315/159	315/194; 315/291; 315/297; 315/3
US 6910543 B2	Care type electric whe	180/65.1	180/19.3; 180/907
US 6820821 B2	Automated cleansing	239/222.1	239/242; 239/271; 239/302; 239/6
US 6727345 B2	Continuous productio	528/502R	528/480; 528/481
US 6725552 B2	Methods and apparatu	33/286	33/227
US 6690268 B2	Video mirror systems	340/438	340/425.5; 348/148; 359/838; 362
US 6675066 B2	Conveyor line proces	700/229	198/678.1; 700/228; 700/230
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US 6611738 B2	Multifunctional mobile	701/23	318/581; 342/357.06; 342/357.17
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US 6292110 B1	Interactive parking fac	340/932.2	340/933
US 6289404 B1	Apparatus for and me	710/104	713/100
US 6265984 B1	Light emitting diode di	340/815.4	340/815.45; 340/815.53; 345/31
US 6211787 B1	Condition detecting sy	340/573.1	250/342; 340/541; 340/573.4; 340
US 6189799 B1	Automatic occupancy	236/51	454/229; 454/256
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US 6124808 A	Light fixture with objec	340/932.2	340/691.1
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US 5996898 A	Automatic occupancy	236/51	454/229; 454/256
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US 5732355 A	Telephone system	455/462	379/448; 455/555; 455/74.1
US 5712623 A	Small-sized alarm dev	340/565	340/521; 340/546; 340/552; 340/5
US 5607217 A	Illumination system	362/35	362/286; 362/287; 362/401
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US 5475364 A	Room occupancy fire	340/522	340/525; 340/567; 340/587; 340/6
US 5475360 A	Power line carrier con	340/310.1	340/538; 340/538.13
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US 5165465 A	Room control system 165/11.1	165/237; 236/46R; 236/47; 236/9
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US 5097454 A	Security door with imp 367/93	109/8; 340/541; 49/31; 49/42
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US 5012455 A	Security door with imp 367/93	109/8; 340/541; 49/31
US 4994722 A	Automated door lockir 318/480	244/129.5; 292/DIG.25; 340/542;
US 4993348 A	Apparatus for harvesti 114/265	114/256; 114/61.12
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US 4643213 A	Method and apparatus 137/110	137/110; 137/355.18; 137/486; 13
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US 20040245472 A	Radiation detection system e.g. for controlling on/off of toggle switc	
AU 2004201273 A	Compatible combination determination system of electrical product	
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US 6265984 B1	Light emitting diode di340/815.4 340/815.45; 340/815.53; 345/31
US 6189799 B1	Automatic occupancy 236/51 454/229; 454/256
US 5996898 A	Automatic occupancy 236/51 454/229; 454/256
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